

PATENT APPLICATION
09/151,300 (A7205)

a¹ 3. (Amended) A plurality of medical devices combined in a portable unitary housing, comprising:

an outer casing having a first and a second opening for accessing a first and a second compartment within the housing;

a cover for covering one side of said outer casing, including said first and second opening,

wherein said first compartment holds a gas dispensing device and said second compartment holds additional medical equipment.

4. (Amended) The system according to claim 1, wherein said compartment(s) hold an oximeter electrode and the portable housing further comprises a display panel.

5. (Amended) The system according to claim 2, wherein said second compartment holds an oximeter electrode and the portable housing further comprises a display panel.

6. (Amended) The system according to claim 3, wherein said second compartment holds an oximeter electrode and the portable housing further comprises a display panel.

2 13. (Amended) The system according to claim [3] 12, wherein said cover covers said control panel.

a² 16. (Amended) The system according to claim [14] 13, wherein said cover is clear for viewing the medical equipment within said compartment(s) and said control panel while said cover(s) are positioned over said housing.

a³ 8 24. (Amended) A system as claimed in claim 23, further comprising a feedback control from said oximetry system to said oxygen delivery system to regulate oxygen delivery.